EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	105	((variable near3 capacit$3) near5 delay) same clock	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/30 10:07
L2	10	1.bsum.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/30 10:04
S1	0	"10609058"	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 12:10
S2	1	"10/609058"	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 12:53
S3	352	(symmetric$5 near3 (clock or tim$3)) same (convert$3 or conversion or multiplex$3 or demultiplex$3 or de-multiplex$3)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:08
S4	4772	(skew$3) same (convert$3 or conversion or multiplex$3 or demultiplex$3 or de-multiplex$3)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:09
S5	326	S4 and "370"/$.ccls.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:08
S6	64	((multistage or multi-stage or (multi adj stage)) near3 multiplex$3).bsum.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:21
S7	882	370/537.ccls.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:25
S8	5	S7 and ((multistage or multi-stage or (multi adj stage)) near3 multiplex$3)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:25
S9	114	370/540.ccls.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:29

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S10	0	S9 and ((multistage or multi-stage or (multi adj stage)) near3 multiplex$3)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:29
S11	209	370/539.ccls.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 14:15
S12	5	S11 and ((multistage or multi-stage or (multi adj stage)) near3 multiplex$3)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:35
S13	8	S11 and ((multistage or multi-stage or (multi$3 adj stage)) near3 multiplex$3)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:36
S14	1	S9 and ((multistage or multi-stage or (multi$3 adj stage)) near3 multiplex$3)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:36
S15	6	S7 and ((multistage or multi-stage or (multi$3 adj stage)) near3 multiplex$3)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:45
S16	311	((multistage or multi-stage or (multi$3 adj stage)) near3 multiplex$3)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:39
S17	98	((multistage or multi-stage or (multi$3 adj stage)) near3 multiplex$3).bsum.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:39
S18	366	370/388.ccls.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:45
S19	3	S18 and ((multistage or multi-stage or (multi$3 adj stage)) near3 multiplex$3)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 13:46
S20	108	370/535.ccls. and ((delay$3 or skew$3) near3 (clock or timing))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 14:50
S21	526	370/535.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux) near2 (plural$3 or multi$3))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 14:55

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S22	496	370/535.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux) near2 (plural$3 or multi$3)) and ((clock or timing or control or selector))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 14:57
S23	530	370/535.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3) near2 (plural$3 or multi$3)) and ((clock or timing or control or selector))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 14:58
S24	226	370/535.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3) near2 (plural$3 or multi$3)) same ((clock or timing or control or selector))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 15:43
S25	100	370/535.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3) near2 (plural$3 or multi$3)) and ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 15:53
S26	8	370/535.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3) near2 (plural$3 or multi$3)) same ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 16:04
S27	10	370/537.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3) near2 (plural$3 or multi$3)) same ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 16:44
S28	4	370/539.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3) near2 (plural$3 or multi$3)) same ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 16:46

EAST Search History

S29	2	370/540.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3) near2 (plural$3 or multi$3)) same ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 16:49
S30	2	370/541.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3) near2 (plural$3 or multi$3)) same ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 16:49
S31	7	370/541.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) same ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 16:52
S32	16	370/539.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) same ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/28 16:55
S33	72	370/537.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) same ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 10:28
S34	98	370/517.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) same ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 14:31

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S35	4	370/517.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) and (((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3)) same capacitor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 12:54
S36	2	370/518.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) and (((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3)) same capacitor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 12:55
S37	2	370/519.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) and (((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3)) same capacitor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 12:57
S38	4339	((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) and (((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3)) same capacitor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 12:57
S39	62	"370"/$.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) and (((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3)) same capacitor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 13:00
S40	272	"375"/$.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) and (((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3)) same capacitor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 12:57

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S41	13	"370"/$.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) and (((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3)) near5 capacitor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 13:06
S42	1048	((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) and (((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3)) near5 capacitor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 13:00
S43	53	"375"/$.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) and (((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3)) near5 capacitor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 13:06
S44	340	370/517.ccls. and (multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 13:31
S45	276	370/517.ccls. and (multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 13:34
S46	75	370/517.ccls. and ((multiple or plural$5) near3 (multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 14:02
S47	33	370/518.ccls. and ((multiple or plural$5) near3 (multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 14:11
S48	30	370/519.ccls. and ((multiple or plural$5) near3 (multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 14:11
S49	23349	((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) same ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 14:31

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S50	125	((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) same ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3) near5 capacitor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 14:42
S51	0	370/541.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) same ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3) near5 capacitor)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 14:42
S52	7	370/541.ccls. and ((multiplex$3 or mux or demultiplex$3 or de-multiplex$3 or demux or conversion or convert$3)) same ((clock or timing or control or selector) near5 (delay$3 or skew$3 or lag$3))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 16:19
S53	1	10/612156	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/03/29 16:27

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Date: 3/30/2007

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Time: 13:07:30

Inventor Name Search Result

Your Search was:

Last Name = YIN
First Name = GUANGMING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08536405	5614864	150	09/29/1995	SINGLE-ENDED TO DIFFERENTIAL CONVERTER WITH RELAXED COMMON-MODE INPUT REQUIREMENTS	YIN, GUANGMING
09410136	6690949	150	09/30/1999	SYSTEM AND PROCESS FOR SUPPORTING MULTIPLE WIRELESS STANDARDS WITH A SINGLE CIRCUIT ARCHITECTURE	YIN, GUANGMING
09785690	6437720	150	02/16/2001	CODE INDEPENDENT CHARGE TRANSFER SCHEME FOR SWITCHED-CAPACITOR DIGITAL-TO-ANALOG CONVERTER	YIN, GUANGMING
09814196	6754287	150	03/21/2001	METHOD AND APPARATUS FOR PRODUCING A MODULATED SIGNAL	YIN, GUANGMING
09814921	6535735	150	03/22/2001	CRITICAL PATH ADAPTIVE POWER CONTROL	YIN, GUANGMING
09881932	6651021	150	06/15/2001	SYSTEM USING ADAPTIVE CIRCUITRY TO IMPROVE PERFORMANCE AND PROVIDE LINEARITY AND DYNAMIC RANGE ON DEMAND	YIN, GUANGMING
10028806	6624699	150	10/25/2001	CURRENT-CONTROLLED CMOS WIDEBAND DATA AMPLIFIER CIRCUITS	YIN, GUANGMING
10177031	6911855	150	06/21/2002	CURRENT-CONTROLLED CMOS CIRCUIT USING HIGHER VOLTAGE SUPPLY IN LOW VOLTAGE CMOS PROCESS	YIN, GUANGMING

10229257	6897697	150	08/26/2002	CURRENT -CONTROLLED CMOS CIRCUIT USING HIGHER VOLTAGE SUPPLY IN LOW VOLTAGE CMOS PROCESS	YIN, GUANGMING
10243086	6870415	150	09/12/2002	Delay generator with controlled delay circuit	YIN, GUANGMING
10361255	Not Issued	41	02/10/2003	High-speed serial bit stream multiplexing and demultiplexing integrated circuits	YIN, GUANGMING
10361463	Not Issued	41	02/10/2003	Source centered clock supporting quad 10 GBPS serial interface	YIN, GUANGMING
10445771	Not Issued	30	05/27/2003	Signal delay structure in high speed bit stream demultiplexer	YIN, GUANGMING
10448640	6943587	150	05/30/2003	SWITCHABLE POWER DOMAINS FOR 1.2V AND 3.3V PAD VOLTAGES	YIN, GUANGMING
10456803	Not Issued	60	06/06/2003	Method and system for pattern-independent phase adjustment in a clock and data recovery (CDR) circuit	YIN, GUANGMING
10456804	6930512	150	06/06/2003	ONE-LEVEL ZERO-CURRENT-STATE EXCLUSIVE OR (XOR) GATE	YIN, GUANGMING
10609058	Not Issued	30	06/28/2003	Symmetrical clock distribution in multi-stage high speed data conversion circuits	YIN, GUANGMING
10618462	7109799	150	07/11/2003	CURRENT-CONTROLLED CMOS WIDEBAND DATA AMPLIFIER CIRCUITS	YIN, GUANGMING
10623992	Not Issued	41	07/21/2003	Voltage controlled oscillator for use in phase locked loop	YIN, GUANGMING
10639079	6909332	150	08/12/2003	SYSTEM AND METHOD FOR TUNING OUTPUT DRIVERS USING VOLTAGE CONTROLLED OSCILLATOR CAPACITOR SETTINGS	YIN, GUANGMING
10778419	Not Issued	30	02/13/2004	System and method for testing the operation of a DLL-based interface	YIN, GUANGMING
10841766	7034606	150	05/07/2004	NOVEL VGA-CTF COMBINATION CELL FOR 10 GB/S SERIAL DATA RECEIVERS	YIN, GUANGMING

10852275	6980053	150	05/24/2004	ADAPTABLE VOLTAGE CONTROL FOR A VARIABLE GAIN AMPLIFIER	YIN, GUANGMING
10876790	6982583	150	06/25/2004	CURRENT-CONTROLLED CMOS CIRCUIT USING HIGHER VOLTAGE SUPPLY IN LOW VOLTAGE CMOS PROCESS	YIN, GUANGMING
10880959	Not Issued	30	06/30/2004	High speed receive equalizer architecture	YIN, GUANGMING
11057968	6989715	150	02/15/2005	ONE-LEVEL ZERO-CURRENT-STATE EXCLUSIVE OR (XOR) GATE	YIN, GUANGMING
11078151	7098692	150	03/11/2005	SWITCHABLE POWER DOMAINS FOR 1.2V AND 3.3V PAD VOLTAGES	YIN, GUANGMING
11084369	Not Issued	61	03/18/2005	Delay generator with symmetric signal paths	YIN, GUANGMING
11120738	Not Issued	30	05/03/2005	System and method for tuning output drivers using voltage controlled oscillator capacitor settings	YIN, GUANGMING
11133723	7142013	150	05/20/2005	ONE-LEVEL ZERO-CURRENT-STATE EXCLUSIVE OR (XOR) GATE	YIN, GUANGMING
11239927	7135926	150	09/29/2005	ADAPTABLE VOLTAGE CONTROL FOR A VARIABLE GAIN AMPLIFIER	YIN, GUANGMING
11559195	Not Issued	30	11/13/2006	ADAPTABLE VOLTAGE CONTROL FOR A VARIABLE GAIN AMPLIFIER	YIN, GUANGMING
60247098	Not Issued	159	11/10/2000	Transmit level control of a data carrier for power-line networking	YIN, GUANGMING
60401732	Not Issued	159	08/06/2002	High-speed serial bit stream multiplexing and demultiplexing integrated circuits	YIN, GUANGMING
60401735	Not Issued	159	08/06/2002	Source centered clock supporting quad 10 GBPS serial interface	YIN, GUANGMING
60403455	Not Issued	159	08/12/2002	Switchable power domains for 1.2V and 3.3V pad voltages	YIN, GUANGMING
60403457	Not	159	08/12/2002	Signal delay structure in high	YIN, GUANGMING

	Issued			speed bit stream demultiplexer with hybrid high-speed/low-speed output latch	
60424562	Not Issued	159	11/06/2002	Method and apparatus for a one-level tri-state exclusive or (XOR) gate	YIN, GUANGMING
60424563	Not Issued	159	11/06/2002	Method and system for pattern-independent phase adjustment in a clock and data recovery (CDR) circuit	YIN, GUANGMING
60576176	Not Issued	159	06/02/2004	High speed receive equalizer architecture	YIN, GUANGMING

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = ZHANG
First Name = BO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07469157	Not Issued	161	01/24/1990	WINDOW BLIND WITH DECORATIVE PICTURE ON BLIND LEAVES	ZHANG, BO
08985724	Not Issued	161	12/05/1997	HI-LO TRANSMISSION	ZHANG, BO
09081542	6181218	150	05/19/1998	HIGH-LINEARITY, LOW-SPREAD VARIABLE CAPACITANCE ARRAY	ZHANG, BO
09315006	6414822	150	05/19/1999	MAGNETIC MICROACTUATOR	ZHANG, BO
09406954	6452424	150	09/28/1999	METHOD AND APPARATUS FOR MULTIPLE CHANNEL SIGNAL PROCESSING	ZHANG, BO
09572860	6721357	150	05/18/2000	CONSTELLATION GENERATION AND RE-EVALUATION	ZHANG, BO
09579529	6721363	150	05/26/2000	RECEIVER CODEC SUPER SET CONSTELLATION GENERATOR	ZHANG, BO
09615627	6526109	150	12/05/2000	METHOD AND APPARATUS FOR HYBRID SMART CENTER LOOP FOR CLOCK DATA RECOVERY	ZHANG, BO
09615631	6316966	150	07/13/2000	Apparatus and method for servo-controlled self-centering phase detector	ZHANG, BO
09721313	Not Issued	161	11/22/2000	High-linearity, low-spread variable capacitance array	ZHANG, BO
09785690	6437720	150	02/16/2001	CODE INDEPENDENT CHARGE TRANSFER SCHEME FOR SWITCHED-CAPACITOR DIGITAL-TO-ANALOG CONVERTER	ZHANG, BO

09910436	6614371	150	07/19/2001	SYNCHRONOUS DATA SERIALIZATION CIRCUIT	ZHANG, BO
10099348	Not Issued	71	03/14/2002	Dialog manager for interactive dialog with computer user	ZHANG, BO
10099673	7019749	150	03/14/2002	CONVERSATIONAL INTERFACE AGENT	ZHANG, BO
10243086	6870415	150	09/12/2002	Delay generator with controlled delay circuit	ZHANG, BO
10243281	6781420	150	09/12/2002	SYMMETRIC DIFFERENTIAL LOGIC CIRCUITS	ZHANG, BO
10243495	Not Issued	61	09/13/2002	Phase interpolater and applications thereof	ZHANG, BO
10373229	Not Issued	41	02/24/2003	Method and system to efficiently modulate data while reducing DC drift	ZHANG, BO
10390490	Not Issued	41	03/17/2003	Loop back testing structure for high-speed serial bit stream TX and RX chip set	ZHANG, BO
10431103	6867716	150	05/06/2003	SYNCHRONOUS DATA SERIALIZATION CIRCUIT	ZHANG, BO
10448755	6958303	150	05/30/2003	ELECTRO-STATIC DISSIPATIVE CERAMIC PRODUCTS AND METHODS	ZHANG, BO
10609058	Not Issued	30	06/28/2003	Symmetrical clock distribution in multi-stage high speed data conversion circuits	ZHANG, BO
10611120	Not Issued	41	06/30/2003	Flexibly resizeable vector graphics	ZHANG, BO
10639079	6909332	150	08/12/2003	SYSTEM AND METHOD FOR TUNING OUTPUT DRIVERS USING VOLTAGE CONTROLLED OSCILLATOR CAPACITOR SETTINGS	ZHANG, BO
10778419	Not Issued	30	02/13/2004	System and method for testing the operation of a DLL-based interface	ZHANG, BO
10804914	Not Issued	30	03/19/2004	Receiver codec super set constellation generator	ZHANG, BO
10882428	7038510	150	07/02/2004	PHASE ADJUSTMENT METHOD AND CIRCUIT FOR DLL-BASED SERIAL DATA LINK TRANSCEIVERS	ZHANG, BO
10882926	Not Issued	30	06/30/2004	Dynamic player groups for interest management in multi-character virtual environments	ZHANG, BO

10884432	7138834	150	07/02/2004	SYMMETRIC DIFFERENTIAL LOGIC CIRCUITS	ZHANG, BO
10918840	Not Issued	30	08/13/2004	Perceptually based approach for planar shape morphing	ZHANG, BO
10919093	Not Issued	80	08/16/2004	Synchronous data serialization circuit	ZHANG, BO
10981128	7026339	150	11/03/2004	INHIBITORS OF HCV NS5B POLYMERASE	ZHANG, BO
11016279	Not Issued	30	12/17/2004	Air humidifying system for fuel cell stack	ZHANG, BO
11019761	Not Issued	160	12/22/2004	Power line communications device in which physical communications protocol layer operation is dynamically selectable	ZHANG, BO
11084369	Not Issued	61	03/18/2005	Delay generator with symmetric signal paths	ZHANG, BO
11096467	Not Issued	30	04/01/2005	Method and system for rate control in a video encoder	ZHANG, BO
11096468	Not Issued	30	04/01/2005	Method and system for frame/field coding	ZHANG, BO
11096476	Not Issued	30	04/01/2005	Method and system for motion estimation in a video encoder	ZHANG, BO
11096603	Not Issued	30	04/01/2005	Method and system for formatting encoded video data	ZHANG, BO
11096825	Not Issued	30	04/01/2005	Method and system for motion estimation in a video encoder	ZHANG, BO
11113733	Not Issued	30	04/25/2005	Method and system for encoding video data	ZHANG, BO
11120738	Not Issued	30	05/03/2005	System and method for tuning output drivers using voltage controlled oscillator capacitor settings	ZHANG, BO
11127759	Not Issued	30	05/11/2005	Method for forwarding multimedia messages between different multimedia messaging service centers	ZHANG, BO
11127760	Not Issued	30	05/11/2005	Method for forwarding multimedia messages between multimedia messaging service centers	ZHANG, BO
11195521	Not Issued	41	08/02/2005	Synthesis of polyhydroxyalkanoates in the cytosol of yeast	ZHANG, BO
11196893	Not Issued	41	08/04/2005	Conversational interface agent	ZHANG, BO

11230950	Not Issued	120	09/19/2005	Electro-static dissipative ceramic products and methods	ZHANG, BO
11241142	Not Issued	30	09/30/2005	On-chip capacitor structure	ZHANG, BO
11401959	Not Issued	41	04/12/2006	Phase adjustment method and circuit for DLL-based serial data link transceivers	ZHANG, BO
11411648	Not Issued	20	04/26/2006	On-chip capacitor structure with adjustable capacitance	ZHANG, BO

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Inventor Name Search Result

Your Search was:

Last Name = NEJAD
First Name = MOHAMMAD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10349450	Not Issued	41	01/22/2003	Signal line selection and polarity change of natural bit ordering in high-speed serial bit stream multiplexing and demultiplexing integrated circuits	NEJAD, MOHAMMAD
10361255	Not Issued	41	02/10/2003	High-speed serial bit stream multiplexing and demultiplexing integrated circuits	NEJAD, MOHAMMAD
10361463	Not Issued	41	02/10/2003	Source centered clock supporting quad 10 GBPS serial interface	NEJAD, MOHAMMAD
10448640	6943587	150	05/30/2003	SWITCHABLE POWER DOMAINS FOR 1.2V AND 3.3V PAD VOLTAGES	NEJAD, MOHAMMAD
10602227	Not Issued	41	06/24/2003	Multi-stage multiplexing chip set having switchable forward/reverse clock relationship	NEJAD, MOHAMMAD
10609058	Not Issued	30	06/28/2003	Symmetrical clock distribution in multi-stage high speed data conversion circuits	NEJAD, MOHAMMAD
11078151	7098692	150	03/11/2005	SWITCHABLE POWER DOMAINS FOR 1.2V AND 3.3V PAD VOLTAGES	NEJAD, MOHAMMAD
60401732	Not Issued	159	08/06/2002	High-speed serial bit stream multiplexing and demultiplexing integrated circuits	NEJAD, MOHAMMAD
60401735	Not Issued	159	08/06/2002	Source centered clock supporting quad 10 GBPS serial interface	NEJAD, MOHAMMAD
08924028	5950115	150	08/29/1997	GHZ TRANSCEIVER PHASE LOCK LOOP HAVING AUTOFREQUENCY LOCK CORRECTION	NEJAD, MOHAMMAD S.
10353438	Not	41	01/29/2003	Eye monitoring and	NEJAD,

	Issued			reconstruction using CDR and sub-sampling ADC	MOHAMMAD SARHANG
60416931	Not Issued	159	10/08/2002	Eye monitoring and reconstruction using CDR and sub-sampling ADC	NEJAD, MOHAMMAD SARHANG

Inventor Search Completed: No Records to Display.

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Your Search was:

Last Name = CAO
First Name = JUN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09241658	6700899	150	02/02/1999	BIT SLICE ARBITER	CAO, JUN
09249837	6363077	150	02/12/1999	LOAD BALANCING IN LINK AGGREGATION AND TRUNKING	CAO, JUN
09450527	6246256	150	11/29/1999	QUANTIZED QUEUE LENGTH ARBITER	CAO, JUN
09632665	6760394	150	08/07/2000	CMOS LOCK DETECT WITH DOUBLE PROTECTION	CAO, JUN
09632666	6725408	150	08/07/2000	BUILT-IN SELF-TEST FOR MULTI-CHANNEL TRANCEIVERS WITHOUT DATA ALIGNMENT	CAO, JUN
09772781	6396894	150	01/29/2001	OVERFLOW DETECTOR FOR FIFO	CAO, JUN
09784419	6909852	150	02/15/2001	LINEAR FULL-RATE PHASE DETECTOR AND CLOCK AND DATA RECOVERY CIRCUIT	CAO, JUN
09794948	7009973	150	02/28/2001	SWITCH USING A SEGMENTED RING	CAO, JUN
09826160	6420901	150	04/05/2001	QUANTIZED QUEUE LENGTH ARBITER	CAO, JUN
09861745	6826561	150	05/22/2001	METHOD AND APPARATUS FOR PERFORMING A BINARY SEARCH ON AN EXPANDED TREE	CAO, JUN
09919636	6721380	150	07/31/2001	FULLY DIFFERENTIAL CMOS PHASE-LOCKED LOOP	CAO, JUN
09955693	7092474	150	09/18/2001	LINEAR PHASE DETECTOR FOR HIGH-SPEED CLOCK AND DATA RECOVERY	CAO, JUN
09956374	6696854	150	09/17/2001	METHODS AND CIRCUITRY	CAO, JUN

				FOR IMPLEMENTING FIRST-IN FIRST-OUT STRUCTURE	
09978347	6542043	150	10/16/2001	ALL PMOS FULLY DIFFERENTIAL VOLTAGE CONTROLLED OSCILLATOR	CAO, JUN
10028806	6624699	150	10/25/2001	CURRENT-CONTROLLED CMOS WIDEBAND DATA AMPLIFIER CIRCUITS	CAO, JUN
10041665	6614758	150	01/10/2002	LOAD BALANCING IN LINK AGGREGATION AND TRUNKING	CAO, JUN
10104870	6519311	150	03/21/2002	OVERFLOW DETECTOR FOR FIFO	CAO, JUN
10158845	6570403	150	06/03/2002	QUANTIZED QUEUE LENGTH ARBITER	CAO, JUN
10286597	7154983	150	11/01/2002	METHOD OF OPERATING A FIRST-IN FIRST-OUT (FIFO) CIRCUIT	CAO, JUN
10293163	Not Issued	41	11/12/2002	Phase detector for extended linear response and high-speed data regeneration	CAO, JUN
10293624	Not Issued	71	11/12/2002	Phase detector with delay elements for improved data regeneration	CAO, JUN
10328119	Not Issued	41	12/23/2002	System and method for adjusting phase offsets	CAO, JUN
10445771	Not Issued	30	05/27/2003	Signal delay structure in high speed bit stream demultiplexer	CAO, JUN
10445773	Not Issued	41	05/27/2003	Hybrid high-speed/low-speed output latch in 10 GBPS interface with half rate clock	CAO, JUN
10609058	Not Issued	30	06/28/2003	Symmetrical clock distribution in multi-stage high speed data conversion circuits	CAO, JUN
10618462	7109799	150	07/11/2003	CURRENT-CONTROLLED CMOS WIDEBAND DATA AMPLIFIER CIRCUITS	CAO, JUN
10635465	Not Issued	93	08/07/2003	LOAD BALANCING IN LINK AGGREGATION AND TRUNKING	CAO, JUN
10749965	6963220	150	12/31/2003	METHODS AND CIRCUITRY FOR IMPLEMENTING FIRST-IN FIRST-OUT STRUCTURE	CAO, JUN
10750098	6940306	150	12/31/2003	METHODS AND CIRCUITRY FOR IMPLEMENTING FIRST-	CAO, JUN

				IN FIRST-OUT STRUCTURE	
10759454	Not Issued	30	01/20/2004	Bit slice arbiter	CAO, JUN
10764093	7017098	150	01/23/2004	BUILT-IN SELF-TEST FOR MULTI-CHANNEL TRANSCEIVERS WITHOUT DATA ALIGNMENT	CAO, JUN
10797770	Not Issued	30	03/10/2004	Fully differential CMOS phase-locked loop	CAO, JUN
10843181	6909762	150	05/11/2004	Phase-locked loop circuit	CAO, JUN
10852280	Not Issued	71	05/24/2004	Finite impulse response de-emphasis with inductive shunt peaking for near-end and far-end signal integrity	CAO, JUN
10930980	7190906	150	08/31/2004	LINEAR FULL-RATE PHASE DETECTOR AND CLOCK AND DATA RECOVERY CIRCUIT	CAO, JUN
10937321	Not Issued	41	09/10/2004	Method and apparatus for performing a binary search on an expanded tree	CAO, JUN
10965074	7072885	150	10/15/2004	METHOD AND APPARATUS FOR PERFORMING A BINARY SEARCH ON AN EXPANDED TREE	CAO, JUN
11027193	6963221	150	12/30/2004	METHODS AND CIRCUITRY FOR IMPLEMENTING FIRST-IN FIRST-OUT STRUCTURE	CAO, JUN
11027848	7205792	150	12/31/2004	METHODS AND CIRCUITRY FOR IMPLEMENTING FIRST-IN FIRST-OUT STRUCTURE	CAO, JUN
11027864	7167024	150	12/31/2004	METHODS AND CIRCUITRY FOR IMPLEMENTING FIRST-IN FIRST-OUT STRUCTURE	CAO, JUN
11078483	Not Issued	30	03/14/2005	Pre-learning of values with later activation in a network device	CAO, JUN
11078484	Not Issued	30	03/14/2005	Timestamp metering and rollover protection in a network device	CAO, JUN
11078508	Not Issued	30	03/14/2005	Bookkeeping memory use in a search engine of a network device	CAO, JUN
11081057	Not Issued	30	03/16/2005	Programmable metering behavior based on table lookup	CAO, JUN
11081644	Not Issued	30	03/17/2005	Powerful and expandable pipeline architecture for a network device	CAO, JUN

11082357	7183540	150	03/17/2005	APPARATUS FOR MEASURING PHOTO DIODES' TEMPERATURE DEPENDENCE	CAO, JUN
11084482	Not Issued	30	03/21/2005	Dynamic table sharing of memory space within a network device	CAO, JUN
11117768	7103130	150	04/28/2005	PHASE-LOCKED LOOP CIRCUIT	CAO, JUN
11320398	Not Issued	30	12/28/2005	Current-controlled CMOS (C3MOS) fully differential integrated wideband amplifier/equalizer with adjustable gain and frequency response without additional power or loading	CAO, JUN
11320401	Not Issued	41	12/28/2005	Current-controlled CMOS (C3MOS) fully differential integrated delay cell with variable delay and high bandwidth	CAO, JUN

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